

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1-3. (Cancelled).

4. (Original) The chair ganger apparatus of claim [[2]] 24, wherein the second side wall includes a convex curved lower edge arranged to lie in spaced-apart relation from the top wall.

5-6. (Cancelled).

7. (Original) The chair ganger apparatus of claim [[1]] 24, wherein each of the side walls comprises a flat plate.

8-10. (Cancelled).

11. (Original) A chair ganger apparatus comprising
a gang flange including a first side wall, a second side wall, and a top wall
arranged to interconnect the first and second side walls and support the second side wall in
spaced-apart relation to the first side wall to define a cross bar retainer channel therebetween and
a flange mount adapted to be coupled to two chairs arranged to lie adjacent to one
another in side-by-side relation, wherein the flange mount includes a fixed plate coupled to the
first side wall of the gang flange and arranged to extend into the cross bar retainer channel and a
removable plate arranged to extend into the cross bar retainer channel in a space provided
between the second side wall of the gang flange and the fixed plate, the flange mount also
includes a first cross bar formed to include the fixed plate and adapted to be coupled to two legs
of a first chair and a second cross bar formed to include the removable plate and adapted to be
coupled to two legs of a second chair, each of the first and second cross bars is formed to include
a gang-flange receiver channel, and the top wall of the gang flange is positioned to lie in the
gang-flange receiver channel formed in each of the first and second cross bars.

12. (Previously Amended) The chair ganger apparatus of claim 11, wherein the
first cross bar includes a top edge interrupted by the gang-flange receiver channel formed in the
first cross bar, the top wall of the gang flange includes an exterior surface located outside of the
cross bar retainer channel, and the top edge of the first cross bar and the exterior surface of the
top wall of the gang flange are arranged to lie in coplanar relation to one another.

13. (Original) The chair ganger apparatus of claim 12, wherein the second cross bar includes a top edge interrupted by the gang-flange receiver channel formed in the second cross bar and the top edge of the second cross bar is arranged to lie in coplanar relation to the top edge of the first cross bar and the exterior surface of the top wall of the gang flange.

14. (Original) The chair ganger apparatus of claim 11, further comprising a first chair including a front leg and a rear leg, and wherein the first cross bar further includes a front leg mount coupled at one end to the fixed plate and at an opposite end to the front leg of the first chair and a rear leg mount coupled at one end to the fixed plate and at an opposite end to the rear leg of the first chair and wherein the fixed plate is located between the front and rear leg mounts.

15. (Original) The chair ganger apparatus of claim 14, wherein the front leg mount includes a top edge and a first end edge, the rear leg mount includes a top edge and a second end edge, the fixed plate includes a top edge, and the first end edge of the front leg mount, the second end edge of the rear leg mount, and the top edge of the fixed plate cooperate to define a boundary of the gang-flange receiver channel.

16. (Original) The chair ganger apparatus of claim 15, wherein the top wall of the gang flange includes an interior surface located inside the cross bar retainer channel and arranged to engage the top edge of the fixed plate.

17. (Original) The chair ganger apparatus of claim 15, wherein the top wall of the gang flange includes an exterior surface located outside of the cross bar retainer channel and arranged to lie in at least one of coplanar relation to and below the top edges of the front and rear leg mounts.

18. (Original) The chair ganger apparatus of claim 14, further comprising a second chair including a front leg and a rear leg and wherein the second cross bar further includes a front leg mount coupled at one end to the removable plate and at an opposite end to the front leg of the second chair and a rear leg mount coupled at one end to the removable plate and at an opposite end to the rear leg of the second chair and wherein the removable plate is located between the front and rear leg mounts of the second cross bar.

19. (Original) The chair ganger apparatus of claim 18, wherein the front leg mount of the second cross bar includes a top edge and a first end edge, the rear leg mount of the second cross bar includes a top edge and a second end edge, and the removable plate includes a top edge, and the first end edge of the second cross bar, the second end edge of the second cross bar, and the top edge of the removable plate cooperate to define a boundary of the gang-flange receiver channel formed in the second cross bar.

20. (Original) The chair ganger apparatus of claim 19, wherein the top wall of the gang flange includes an exterior surface located outside of the cross bar retainer channel and arranged to lie in at least one of coplanar relation to and below the top edges of the front and rear leg mounts of the second cross bar.

21. (Original) The chair ganger apparatus of claim 11, further comprising a chair including a front leg and a rear leg and wherein the second cross bar further includes a front leg mount coupled at one end to the removable plate and at an opposite end to the front leg of the chair and a rear leg mount coupled at one end to the removable plate and at an opposite end to the rear leg of the chair and wherein the removable plate is located between the front and rear leg mounts of the second cross bar.

22. (Original) The chair ganger apparatus of claim 21, wherein the front leg mount includes a top edge and a first end edge, the rear leg mount includes a top edge and a second end edge, the fixed plate includes a top edge, and the first end edge of the front leg mount, the second end edge of the rear leg mount, and the top edge of the fixed plate cooperate to define a boundary of the gang-flange receiver channel.

23. (Original) The chair ganger apparatus of claim 21, wherein the top wall of the gang flange includes an interior surface located inside the cross bar retainer channel and arranged to engage the top edge of the fixed plate.

24. (Previously Amended) A chair ganger apparatus comprising
a first chair including a first cross bar including a top edge interrupted by a gang
flange receiver channel formed in the first cross bar,
a second chair including a second cross bar arranged to abut the first cross bar and
a gang flange having a U-shaped cross section and including a first side wall abutting the first
cross bar, a second side wall abutting the second cross bar to retain the first and second cross
bars in a space formed between the first and second side walls, and a top wall arranged to
interconnect the first and second side walls and extend into the gang flange receiver channel
formed in the first cross bar.

25. (Original) The chair ganger apparatus of claim 24, wherein the first chair
further includes a front leg and a rear leg and the first cross bar is coupled to each of the front
and rear legs of the first chair and the second chair further includes a front leg and a rear leg and
the second cross bar is coupled to each of the front and rear legs of the second chair.

26-27. (Cancelled)